Extra No. 98

©

The Gujarat Government Gazette

EXTRAORDINARY

PUBLISHED BY AUTHORITY

Vol. LXVII] FRIDAY, JUNE 19, 2026 / JYAISTHA 29, 1948

Separate paging is given to this Part in order that it may be filed as a Separate Compilation.

PART IV-A

Rules and Orders (Other than those published in Parts I, I-A, and I-L) made by the Government of Gujarat under the Central Acts

ENERGY & PETROCHEMICALS DEPARTMENT

NOTIFICATION

Sachivalaya, Gandhinagar, 18th June, 2026

No. GE/2026/28/EPCD/GET/e-file/20/2026/0813/K: Whereas Gujarat Energy Transmission Corporation Limited, Vadodara, has been declared as a State Transmission Utility (STU) vide EPD's Notification No.GHU-2004-GEB-1104-2964-K dated 29.05.2004.

(2) And whereas in pursuance of the provisions under Section 38 and 39(2) of the Electricity Act, 2003, GETCO, has been casted the responsibility of laying down such essential Transmission Network across the State for providing power to the consumers of the State, through Distribution Utilities under the State Government.

(3) And whereas since the inception of the Electricity Act, 2003 with the previous approval accorded by Government, GETCO is to undertake some new transmission networks including overhead lines as specified in Annexure–A attached herewith.

(4) Now, therefore, Government is pleased to accord approval u/s 68(1) of the Electricity Act, 2003, to GETCO, an STU, for carrying out new and ongoing works as per Annexure-A, subject to the compliance of provisions of the Electricity Act-2003, Works of Licensees Rules-2006 and Central Electricity Authority (Technical standards for construction of electrical plants and electric lines) Regulations, 2022, Central Electricity Authority (Measures relating to safety & electric supply) Regulations, 2023, relevant provisions of the Indian Telegraph Act, 1855 as stipulated in the section 164 of the Electricity Act, 2003 and provisions of the Works of Licensees Rules, 2006.

(5) The approval of Government, as mentioned above, is subject to the condition that wherever necessary, GETCO would obtain necessary approvals/clearance from the concerned State Authorities including local authorities of the concerned area.

Annexure A

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
A	**400 KV Line**								
1	400kv D/C Bhachunda-Varsana line on D/C tower with twin AL-59 conductor AP-07 to AP-24 (LENGTH:23.06 Kms)	D/C	Anjar	Anjar	Kutch	23.06	New	400kV	Villages Bhachunda, Nagor, Gadhvada, Dhanawada, Kanakpar, Nundhatad, Kharua,Chavadaka,Hingriya, Naredi, Bhimpar & Mothara Taluka:Abdasa, Dist: Kutch.
B	**220 KV Line**								
1	220KV LILO at 400KV Soja S/S From EXIT.220kV Gandhinagar - Jamla Line No .1 on ACSR Zebra Conductor with 48F OPGW Cable	D/C	Himatnagar	Himatnagar	Sabarkantha	3.014	New	220kV	Soja,Shobhasan, Ta:Mansa,Dist: Gandhinagar
C	**132 KV Line**								
1	132kV D/C Jambuva(220kV) to Itola TSS line partly with 132kV,800 sq.mm (2X3) UG cable having route length of 1.725RKM & partly on 132kV D/C Panther tower with ACSR panther conductor and 48F OPGW cable having route length of 7.47RKM (Total route length of 1.725RKM+7.47RKM= 9.195RKM) for drawl of 60MW Power by Western railway for 132kV Itola TSS under LTOA-Deposit work under Option-1(A)	D/C	Jambuva	Jambuva	Vadodara	18.39	New	132kV	Village:- Jambuva, Alamgir, Khalipur, Varnama, Karali, Varsada, Itola Taluka: Vadodara, Dist: Vadodara.
2	132kV D/C Tower line with ACSR Panther conductor with 24F OPGW cable(route length-24.286kM) and partly laying of 132kV,800sq.mm 2x(3+0) XLPE UG cable line(route length-2.365RKM) from 400kV Asoj (GETCO) S/S to switchyard of Champaner TSS of M/s Western Railway for drawl of 60 MW Power under Long Term Open Access under deposit scheme (Option-1A)	D/C	Jambuva	Jambuva	Vadodara	53.302	New	132kV	Village:- Amaliyara,Dhanora Ta & Dist-Vadodara Village:- Asoj, Bhavpura, Kumetha, Bhaniyara,Ganeshpura,Rahkui, Kotambi,Kamrol,Jarod,Paldi , Ta-Waghodiya,Dist-Vadodara Village:- Garadhi, Vadadala, Aandalvada, Gangadiya, Sadra,Mudhela, Ghantiyaal, Kambola, Khakhariya,

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
									Haripura Ta-Savli, Dist-Vadodara Village-Champaner,Ta-Halol,Dist-Panchmahal
D	**66 KV Line**								
1	66KV LILO to 220KV Rangpar SS from Exi. 66KV S/C Khirai-Vaghpar line partly by D/C on M/C with panther Conductor, Partly with 1C 630 Sqmm (6+1) UGC & partly by 66KV D/C on M/C Tower hot line stringing work on Exi 66KV Rangapar-II - Gala line [Total :21.600 Rkm (66KV D/C on M/C tower : 6.100Km+ 66KV D/C on M/C tower with Hot line stringing: 10.000Km + 66KV D/C 1C x 630 Sq.mm (6+1) UGC: 5.50)]	D/C	Gondal	Rajkot	Morbi	43.2	New	66kV	Village : Rangpar, Khakhra,Kerala, Haripar, Pavadiyari, Navasadulka, Gala, Piludi, Vaghpar Tal. & Dist. Morbi
2	66KV LILO to 220KV Rangpar SS from Prop. 66KV S/C Bharatnagar - Rangpar (66KV) H Frame line : 0.750 (6+1)	D/C	Gondal	Rajkot	Morbi	1.5	New	66KV	Village : Rangpar, Tal. & Dist. Morbi
3	66KV D/C Makansar (220KV) - Lakaddhar line Partly on M/C tower with Panther Conductor and partly with UGC 1Cx630 sq.mm (6+1) (Total : 5.1 : OH-2.25+UG: 0.350+Exi. 2.5)	D/C	Gondal	Rajkot	Morbi	10.2	New	66KV	Village :Sartanpar, Dhuva, Lakaddhar,Matel : Tal. Wankaner Dist Morbi & Makansar Tal. & Dist. Morbi
4	66KV S/C line from 132KV Vajdi (GETCO) S/S to switchyard of M/s Balaji Wafers Pvt Ltd, partly with 1C, 630sq.mm (3+1) XLPE Al. corrugated power cable and partly overhead on 66KV D/C tower with ACSR Panther Conductor. (Total : 2.625 Rkm (OH : 0.125 + UG:2.50)	S/C	Gondal	Rajkot	Rajkot	2.625	New	66KV	Village :Vad Vajdi, Virda Vajdi Tal. Lodhika Dist. Rajkot
5	66KV LILO line from existing 66KV Varsamedi- Chirai line to Prop. 66KV Modvadar S/S partly on D/C tower with ACSR Panther conductor & partly with 630 sqmm (6+1) underground cable having length 2.295RKM (2.00 Km UG cable + 0.295 Km O/H)	D/C	Anjar	Anjar	Kutch	2.295	New	66KV	Area around and between Simtal Ajapar & Varsamedi & near surrounding area of Ta. Anjar, Dist. Kutch.
6	Existing 66kV Deshalpar S/S to Proposed 66kV of	S/C	Anjar	Anjar	Kutch	12.14	New	66KV	Villages of Desalpar, Gedi,

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	M/s. Water, Resources Investigation Division,Bhuj for unit located at Survey no. 348, Village : Anandpar, Ta: Rapar Dist: Kutch under HTP- I tariff with S/C line on D/C panther tower with ASCR Panther conductor 12.14 Km , for giving 2700 KVA New Power Demand at 66kV Voltage class under Deposit work option-1A.								Davri, Varajvani, Anandpar of Taluka –Rapar & near surrounding area of Dist: Kutch
7	66kV LILO to 66kV Khakhoi(Dhakaniya) SS from 66kV Paliyad(132kV)-Bhimdad line on D/C tower with ACSR Panther conductor having route length of 2.5 Rkm	D/C	Amreli	Amreli	Botad	5	New	66kV	Villages Khakhoi, Dhakaniya and surrounding areas of Tal. & Dist.: Botad.
8	66kV LILO to 66kV Mahuva-2 SS from 66kV Bhanvad-Vangar line on D/C tower with AL-59 conductor(equivalent weight of ACSR Panther) and partly with laying of 1Cx630 sq.mm 2X(6+1) XLPE UG cable line having total route length of 12.058 Rkm(OH:11.608 Rkm + UG:0.450 Rkm)	D/C	Amreli	Amreli	Bhavnagar	24.116	New	66kV	Villages Mahuva, Devaliya, Khared, Agatariya, Gujarada, Dudheri, Dudhala, Padhiyarka, Madhiya, Vangar Surrounding area ofTa. Mahuva & Dist. Bhavnagar
9	66kV LILO to 66kV Kumbhan SS from 66kV Mota Khutwada-Dudhala 2 line on D/C tower with AL-59 conductor(equivalent weight of ACSR Panther) and partly with laying of 1Cx630 sq.mm 2X(6+0) XLPE UG cable line having total route length of 6.169 Rkm(OH:5.929 Rkm + UG:0.24 Rkm)	D/C	Amreli	Amreli	Bhavnagar	12.338	New	66kV	Villages Dudhala, Bhadra, Kinkariya, Sanganiya, Goras, Kalela, Kumbhan and Surrounding area of Ta. Mahuva & Dist. Bhavnagar
10	66kV LILO to 66kV Tataniya SS from 66kV Jesar-Khutwada line on D/C tower with AL-59 conductor(equivalent weight of ACSR Panther) having route length of 0.811 Rkm	D/C	Amreli	Amreli	Bhavnagar	1.622	New	66kV	Villages Bila, Shantinagar, Tataniya and Surrounding area of Ta. Jesar & Dist. Bhavnagar
11	66kV S/C line from new 66kV Paldi S/s to proposed 66kV Malondha SS, on D/C Tower with ACSR Panther conductor and partly by laying of 66kV, 630 sq.mm (3+1) underground cable.	S/C	Junagadh	Junagadh	Gir Somnath	4.933	New	66kV	Area arund and between Village: Paldi, Malondha etc. under Ta.: Patan Veraval, Dist.: Gir Somnath

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
12	66kV LILO at Proposed 66kV Bolash S/s from Existing 66kV S/C Gorakhmadhi-Navadra line on D/C Tower with ACSR Panther conductor and partly by laying of 66kV, 630 sq.mm (6+1) underground cable.	D/C	Junagadh	Junagadh	Gir Somnath	1.044	New	66kV	Area arund and between Village: Bolas, Nakhda etc. under Ta.: Patan Veraval, Dist.: Gir Somnath
13	66kV S/C line from Existing 66kV Vadla S/s to Existing 66kV Motibaug (J.A.U.) S/s, on D/C Tower with ACSR Panther conductor and partly by laying of 66kV, 630 sq.mm (3+1) underground cable.	S/C	Junagadh	Junagadh	Junagadh	8.87	New	66kV	Area arund and between Village: Vadla, Shelra, Shapur, Luvarsar etc. under Ta.: Vanthli, Dist.: Junagadh Area arund and between Village: Eavnagar, Sagadividi, Junagadh etc. under Ta.: Junagadh, Dist.: Junagadh
14	Stringing on 2nd/spare circuit of existing 66kV Timbadi (220kV)-Raydi line with LILO at proposed 66kV Rampara S/s (Ta.: Talala, Dist.: Gir Somnath), on tower with ACSR Panther conductor & partly by laying of 66kV 630 sq.mm (6+1) & (3+1) Underground Cable.	S/C & D/C	Junagadh	Junagadh	Gir Somnath	15.15	New	66kV	Area around and between Village: Raydi, Rampara, Semaliya, Pikhor etc. under Taluka: Talala, Dist.: Gir Somnath Area around and between Village: Timbadi, Prasali etc. under Taluka: Sutrapada, Dist. Gir Somnath
15	Erection of 66kV S/C line from exi. 66KV Endla S/S to exi. 66kV Vithalapur S/S on Existing 66KV Endla – Mandal line D/C panther tower with ACSR Panther Conductor Hotline stringing having length approx. 5.586 RKM & Existing 66KV Mandal - Honda line D/C panther tower with ACSR Panther Conductor Hotline stringing having length approx. 4.871 RKM and Partly with new D/C Panther tower with ACSR Panther Conductor having length approx. 0.984 RKM and partly with 66KV, 1C x 630 Sqmm (3+1) UGC having length 3.00 RKM total route length 14.441 RKM (5.586 hotline stringing + 0.984 RKM	S/C	Surendranagar	Limbdi	Ahmedabad	14.441	New	66KV	Area around & between Simatal of Village Endla, Ribdi, Solgam, Dhedhsana, Kanpur,Vasna, Kunpur & Vithalapur, Ta. Mandal, Dist. Ahmedabad.

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	O/H + 4.871 hotline Stringing + 3 RKM U/G line) under R&M scheme								
16	Erection of 66KV S/C line from existing 66KV Tuva S/S to existing 66KV Kherali S/S on D/C Tower with ACSR Panther Conductor having length 17.84 RKM under R&M Scheme.	S/C	Surendranagar	Limbdi	Surendranagar	17.84	New	66KV	Area around & between Simatal of Village Surendranagar Ta. Surendranagar & Area around & between Simatal of Village Dholi Dhaja, Sekhpar & Limli, Ta. Muli Dist. Surendranagar.
17	Erection of 66KV D/C Ranpur (Upgradation from 66KV to 132KV) - Chachka Line on D/C and M/C tower with ACSR panther Conductor and Partly with 66KV 1C, 630sq.mm, (6+1) UGC line having length 0.392 RKM with utilization of proposed 66KV LILO to Chachka SS from 66KV Alampar - Nagadka line having length 11.435 RKM, Total length 26.938 RKM. (O/H-15.111KM + UG - 0.392KM + O/H - 11.435 KM)	D/C & M/C	Surendranagar	Limbdi	Botad	84.098	New	66KV	Area around & between Simatal of Village Nagdaka, Bhensjal, Dharpipla, Chorvira, Loya, Sanganpur, Gadhiya, Alampur, Keriya Ranpur, Ranpur & Kirana. Ta. Ranpur, Dist. Botad
18	Erection of 66KV LILO to Ranpur S/S (Upgradation from 66KV to 132KV) from existing 66KV Alampar – Nagdaka Line on D/C and M/C tower with ACSR panther Conductor and Partly with 66KV 1C, 630sq.mm, (6+1) UGC line having length 0.392 RKM with utilization of proposed 66KV LILO to Chachka SS from 66KV Alampar - Nagadka line having length 1.48 RKM, Total length 16.90 RKM. (O/H-15.022KM + UG - 0.392KM + O/H - 1.48 KM)	D/C & M/C	Surendranagar	Limbdi	Botad	63.832	New	66KV	Area around & between Simatal of Village Nagdaka, Bhensjal, Dharpipla, Chorvira, Loya, Sanganpur, Gadhiya, Alampur, Keriya Ranpur, Ranpur & Kirana. Ta. Ranpur, Dist. Botad
19	Erection of 66KV LILO to 66 KV Sajjanpur S/S from existing 66KV S/C Dhrangadhra – Narali H-frame DOG line on D/C Tower with ACSR Panther Conductor having length 6.06 RKM.	D/C	Surendranagar	Limbdi	Surendranagar	12.12	New	66KV	Area around & between Simatal of Village Sajjanpur, Jesada, Malvan, Moti Malvan, Vavdi, Narali, Viredragadh, Satapar & Dhrangadhra. Ta.

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
									Dhrangadhra, Dist. Surendranagar.
20	Erection of 66kV D/C line from 220kV Karjan S/s to Exi. Loc. No. 39 (LILO point) of Exi. 66kV Karjan-Simli line: Conversion from Exi. S/C Dog Conductor H-frame + 1C, 630 Sq.mm, (3+1) UGC line to partially D/C panther conductor tower 7.627Rkm up to exi. loc no. 80 + one circuit in exi. route from loc no. 80 to Gantry and other circuit partially hotline stringing in spare circuit of 66kV Karjan- Cosmo line i.e., 1.588RKM + 1C, 630 Sq.mm, (3+1) UGC line i.e., 0.55RKM (Total line length 7.627(O/H) + 1.588(Hotline) + 0.55(UGC) = 9.765RKM)	S/C	Jambuva	Gotri AM Division	Vadodara	16.952	conversion from S/C Dog to S/C Panther line on DC tower	66kV	Vill. Kurali, Dhavat, Navi Jithardi, Juni Jithardi & Karjan, Ta.: Karjan & Vill. Banaj, Ta.: Dabhoi, District: Vadodara.
21	Erection of 66kV D/C Jamanpada - Rajpuri Talat line on D/C and M/C Panther tower with ACSR Panther conductor having total line length is 4.5 RKM.	D/C	Navsari	Navsari	Valsad	9	New	66kV	Villages- Jamanpada, Pati, Rajpuri talat, Vadpada and surrounding area, Ta- chilkhi and Dharampur, Dist-Valsad and Nvasari
22	Erection of 66kV Kakadkopar Degam line and 66kV Motitambadi Degam line by hotline stringing (7.50 RKM) with ACSR Panther conductor on second circuit of existing 66kV Kakadkopar Motitambadi line, Partly on D/C Panther tower (2.0 RKM) and through 2x(3+1) XLPE UG cable (2.7 Rkm) at Degam SS end.Total line length 12.2 Rkm (7.5+2+2.7) and Total line length 16.9 Ckm (7.5+(2*2)+(2*2.7)).	D/C	Navsari	Navsari	Valsad	16.9	New	66kV	Villages- Kakadkopar, Motapondha, Degam, Motitambadi, Ta-Kaprada, Dist-Valsad
23	Erection of 66kV D/C Damanganga Borigam line on M/C Panther tower with ACSR Panther conductor (5.0RKM) and partly with 2x(3+1) XLPE UG cable (4.0 RKM) having total line length of 9.00RKM.	D/C	Navsari	Navsari	Valsad	18	New	66kV	Line is passing through, Vapi GIDC industrial area, Villages – Vapi, Chanod, Dungara, Achhchari ,Borigam , Ta-Vapi ,Umargam Dist-valsad
24	Erection of 66kV D/C Bhilad Anklash line on D/C and M/C Panther tower with ACSR	D/C	Navsari	Navsari	Valsad	11.32	New	66kV	Villages – Bhilad, Zaroli , Nagwas , Anklash ,

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	Panther conductor (5.5RKM) and partly with 2x(3+1) XLPE UG cable (0.160 RKM) having total line length of 5.66RKM.								Ta- Umargam Dist-valsad
25	Erection of 66kV S/C Singod-Sisodara line on D/C and M/C Panther tower with ACSR Panther conductor having total line length of 6.65 RKM.	S/C	Navsari	Navsari	Navsari	6.65	New	66kV	Villages – Nasilpor, Sisodara Ganesh, Bhattai, Munsad, Vasar, Singod, Dandesar Ta- Navsari Dist- Navsari
26	Erection of S/C line from existing 66kv Magarkui S/S to Exist. 66kv Galkuva S/S on new D/C Panther tower with ACSR Panther Conductor under R & M Scheme having total line length of 7.73 RKM.	S/C	Navsari	Vyara	Tapi	7.73	New Line	66kv	Area around and beetween Magarkui, Velda, Saraiya, Dhamdodi Takuko: Vyara Dist: Tapi
27	Dog to Panther conversion work of exist. 66kv Vyara-Mandal line and exist . 66kv Mandal-Songadh line approved under R & M Scheme having total line length of 15.01 RKM.	S/C	Navsari	Vyara	Tapi	15.01	10-07-2017.	66kv	Area around and between village: Gunsada, Pankhari, Chacharbunda, Songadh, Champavadi, Rampura, Kothar, Bedvan Khadka, Sadadkuva, Pokhran, Kumkuva, Kikakui, Dosvada, Mandal, Khambhla, Chorvad, Chakaliya, Nisana Taluka: Songadh District: Tapi and village: Katgadh, Virpur, Chikhali, Tadkuva, Kanpura, Musa, Panvadi, Vyara Ta: Vyara District: Tapi
28	Dog to Panther conversion work of exist. 66kv Vyara-Rupvada Line with erection of new towers approved under R & M Scheme- having total line length of 4.7 RKM.	S/C	Navsari	Vav	Tapi	4.7	05-11.1992.	66KV	Area around and between village: Vyara, Kanpura, Panvadi, Bhatpura, Paniyari Taluka: Vyara District: Tapi
29	Dog to Panther conversion work of exist. 66kv Ukai (Hydro)-Uchchhal Line with erection of new towers approved under R & M	S/C	Navsari	Vyara	Tapi	27.51	05-01-1972.	66kv	Area around and between village: Ukai, Siletvel, Bhurivel, Bhimpura, Gunsada, Taluka:

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	Scheme having total line length of 27.51 RKM.								Songadh, Dist: Tapi and Chacharbunda, Pankhari, Parchuli, Mirkot, Anandpur. Selud, Bhadbhunja, Jamki, Sanse,, Sankarda, Dhaj, Vadpada, Bhintkhurd, Bhintbudrak, Uchchhal, Taluka: Uchchhal, District: Tapi.
30	Erection of S/C 66kv Vadpada-Taparvada Line-02 with ACSR Panther Conductor on existing D/C Panther tower approved under R & M Scheme having total line length of 8.9 RKM.	S/C	Navsari	Vyara	Tapi	8.9	New Line	66kv	Area around and between village: Vadpada Pra Tokarava, Tarsadi, Chakvan, Sandhkuva, Borkuva, Amalgundi, Gunkhadi, Vadpada Pra Umarda, Borpada, Tapparvada, Taluka: Songadh, District: Tapi.
31	Erection of S/C line from existing 66kv Jamkhadi S/S to Exist. 66kv Kharshi S/S on new D/C Panther tower with ACSR Panther Conductor under R & M Scheme having total line length of 12 RKM.	S/C	Navsari	Vyara	Tapi	12	New Line	66kv	Area around and between village: Kharshi, Khanjar, Ghanchikuva, Kakadkuva, Nana Bandharpada, Zarli, Tokarva, Moti Bhurvan, Amba, Hiravadai, Gopalpura, Jamkhadi,
32	Erection of S/C line from existing 66kv Moti Falod S/S to Exist. 66kv Kamlapur S/S on new D/C Panther tower with ACSR Panther Conductor under R & M Scheme having total line length of 6.55 RKM.	S/C	Navsari	Vav	Surat	6.55	New Line	66kv	Area around and between village: Kamlapur, Ta: Mandvi Dist: Surat, Village: Ucharel, Vaghecha, Kadod, Bhamaiya, Moti Falod Taluka: Bardoli, Dist: Surat Village: Nagod, & Rundhvada Taluka: Kamrej Dist: Surat.
33	66kV Nanivahiyal-Tiskaritalat line & 66kV Nanivahiyal-Velvach line-new Dog line stringing on Spare cross arm of Tower with one no new PS+0 tower	S/C	Navsari	Vapi	Valsad	5.722	New Line	66kV	Area around and between villages Tiskari Talat, Tanki, Kosamkuva, and velvach of Dharampur and

Sr. No.	Name of lines	S/C or D/C	Name of Transmission Circle	Name of Construction Division	Name of District	Approximate CKM.	Test charged/ Dt. of commissioning	Voltage Class	Area of Work / Line crossing Villages
	fdn+erection. Total length- 5.722 Km and 01 feeder bay at 66kV Velvach SS and 01 feeder bay at 66kV Tiskari Talat SS under R & M scheme having total line length of 5.722 RKM.								Valsad Taluka of Valsad District.
34	66kV Atakpardi-Valandi line- Dog to Panther conversion with replacemnt of conductor, hardware and insulator with chanel, brasing, level pati etc replacment. Total length- 13.365 Km (H-Frame) under R & M scheme having total line length of 13.365 RKM.	S/C	Navsari	Vapi	Valsad	13.365	15.03.1993	66kV	Area around and between villages Atakpardi, Gadriya, Pathri, Ronvel, Bodlai and Valandi of Taluka & District – Valsad.
35	Erection of 66KV S/C line from exi. 66kV Bilasiya S/S to exi. 66kV Vehlal S/S partly on D/C Tower with ACSR Panther Conductor (Length 0.101 Km) OH with UGC (3+1) (Length 10.50 Km) under R&M Scheme of Nadiad Construction Division. (Total Length: 0.101 OH + 10.50 UG = 10.601 Km)	S/C	Nadiad	Nadiad	Ahmedavad	10.601	New	66KV	Vehlal, Jhanu, Bilasiya
36	Pro.66KV S/C Karli-Unjha (Aithor) line on D/C Panther tower with ACSR Panther Conductor under ND scheme. (Total Length: 8.450 OH Km)	S/C	Mehsana	Mehsana	Mehsana	8.45	New	66kV	Karli, Hajipur, Ransodpura, Bhankhar, Unjha Ta. Unjha Dist.Mehsana and other surrounding areas.

By order and in the name of the Governor of Gujarat,

ASHISH VALA,

Joint Secretary to Government.

Government Central Press, Gandhinagar.

Signature Not Verified
Signed by : BHOLUSINGH G THAKUR
Senior Manager
Government Central Press, Gandhinagar
Date : 2026.06.30 20:55:53 IST